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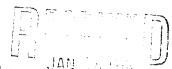
County.

Approved Stock Formula State Partision of C. Helina, Montona, (42234) (2004) 187

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Name of Appropriate	
Jounty of Fergus	State of Mon tans
save appropriated groundwater according	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Rousehold,
ж. 4	livestock and irrigation
#1	3. Date or approximate date of earliest beneficial use; and how continu-
i #2	ous the use has been. #1 - 1920, #2 - 1949, contin-
	uous on both since then.
F	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 21 - 5 gallons/minute
	#2 - 3 gallons/minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
• • • • • •	ore acre adjacent to well #1
14NW 2Sec. 26 T. 16 R21	
cate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
The date of commencement and c	centrifugal - 3/4 h.p piston pump - \frac{1}{2} H. #2 well, submersible pump - 1/3 h.p. completion of the construction of the well, wells, or other works for with- #1 fall 1949 - #2
grawal of groundwater. 1920 -	
The depth of water table 10 fee So far as it may be available, the works for the withdrawal of ground #2 - 22 feet, both line	et - #1 22 feer - #2 e type, size and depth of each well or the general specifications of any other
The depth of water table 10 fees So far as it may be available, the works for the withdrawal of ground \$2 - 22 feet, both line	et = #1 22 feet - #2 type, size and depth of each well or the general specifications of any other water #1 - hand dug 4 feet across 18 feet ed with brick.
The depth of water table 10 feets So far as it may be available, the works for the withdrawal of ground 12 - 22 feet, both line The estimated amount of groundwarthe log of formations encountered	et - #1 22 feet - #2 22 type, size and depth of each well or the general specifications of any other water #1 - hand dug 4 feet across 18 feet ed with brick. ater withdrawn each year #1 - 72,800 gallons, #2 - 155,000 gain the drilling of each well if available
The depth of water table 10 feets so far as it may be available, the works for the withdrawal of ground 12 - 22 feet, both line. The estimated amount of groundway the log of formations encountered gumbo and gravel	et - #1 22 feer - #2 22 type, size and depth of each well or the general specifications of any other with brick. ater withdrawn each year #1 - 72,800 gallons, #2 - 155,000 gain the drilling of each well if available
The depth of water table 10 feets So far as it may be available, the works for the withdrawal of ground 12 - 22 feet, both line The estimated amount of groundway The log of formations encountered gumbo and gravel Such other information of a similar	et - #1 22 feet - #2 22 type, size and depth of each well or the general specifications of any other iwater #1 - hand dug 4 feet across 18 feet ed with brick. atter withdrawn each year #1 - 72,800 gallons, #2 - 155,000 gain the drilling of each well if available are nature as may be useful in carrying out the policy of this act, including county record
The depth of water table. 10 feets So far as it may be available, the works for the withdrawal of ground 12 - 22 feet, both line The estimated amount of groundway The log of formations encountered gumbo and gravel. Such other information of a similar reference to book and page of any of the state of the similar reference to book and page of any of the state of th	et - #1 22 feet - #2 type, size and depth of each well or the general specifications of any other water #1 - hand dug 4 feet across 18 feet ed with brick. ater withdrawn each year #1 - 72,800 gallons, #2 - 155,000 gain the drilling of each well if available
The depth of water table 10 fees So far as it may be available, the works for the withdrawal of ground 12 - 22 feet, both line The estimated amount of groundway The log of formations encountered gumbo and gravel Such other information of a similar reference to book and page of any of the state of the similar reference to book and page of any of the state of the s	et - #1 22 feet - #2 e type, size and depth of each well or the general specifications of any other iwater #1 - band dug 4 feet across 18 feet ed with brick. ater withdrawn each year #1 - 72,800 gallons, #2 - 155,000 ga in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COP

State of Maniana. Ss. County of Fergus.

Filed JAN 27 1984 19

of Lico 5 o'clock A. M.

County Clerk and Recorder

File No. 16965 Tib H. F21 East.

DUPLICATE

County Fergus, Montana.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vestad Groundwater Rights

(Under Chapter 237, Montana Sessioa Laws, 1961)

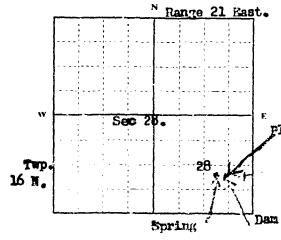
STATE ENGINEER

1. J. R. KcKerma (Name of Appropriator) County of Fergus.

of Lewistown, Montana, P. O. Rox 043, (Address)

State of Montana.

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



1/4 Sec. 28 736 K R21 East.

Indicate point of apprepriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based stock water, irregation, and fish damp
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 1st, 1960, every day since.

Place of appropriation.

- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) (me hundred inches.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Hasar, Section 28, Township 16 North, Range 21, and is used on grace lands and for livestock, watering.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. spring and dama. and along the course of raving to and below dama
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Cleaning out spring and building of dam about October 1st, 1963.
- 8. The depth of water table dam is about twenty five to thirty fees in deepest part. Spring is about two fest in depth where water comes to surface.
- So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater case below apring about one eighth of mile which backs up water which flows over top of dam into spill way and down ravine. Water flows from spring on surface to the dam.
- 10. The estimated amount of groundwater withdrawn each year fifty acre foet.
- 11. The log of formations encountered in the drilling of each well if available The state of the s
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner J. E. Mikernse

Date December 20th, 1963.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1.385.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

COPY

DEC 201363 19_ 12:15 Web & P. M. Way Statthun 200

File No. 16789

T 16 R 21

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DUPLICATE

County FIRMU

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

CLINT BURNETT, ALSO KNOW	Chapter 237, Montana Session Laws, 1961) AS U. C. BURNETT
1. AND AS W. CLINTON FURHAT. (Name of Al propriato	r of US/ISICAR
County of FERCHE have appropriated groundwater accounts	State of MONTANA rding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	I and 3 stock water; 2 domestic use;
	3. Date or approximate date of earliest beneficial use; and how continu-
	• •
v F.	ous the use has been No. 1 = about 1956; No. 2 = about 1960 Erro No. 3 = about 1966, used continuously
	4. The amount of groundwater claimed (in miner's inches or gallons
2 3	per minute) No. 1 - about 10 gallons per minute; No. 2 about 10 gallons per minute and No. 3 about 5 gallon per minute;
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SWŁSW1 32 16 21	neb eyelicable
SE SWI Ser TIG R21	
hard point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
sman square represents to acres.	tion of each well or other means of withdrawal
	No. 1 - well in Salsal of Section 32; No. 3 in
ewn by electric pump: No. 2 in	SE SW. of Section 32 is h aug well; water withdrawn by ompletion of the construction of the well, wells, or other works for withdrawn by
drilled in about 1946	iled in about 1956; No. 2 day in about 1900 and No. 3
8. The depth of water tableNo. 1 abs	aut 400! - 450! below surface; No. 2 about 12! or 14! below and No. 3 about 70! - 80! below surface
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
about 5001; No. 3 drilled about tanks	water No. 1 drilled about 1400 deep and plugged back to with 90 deep; both wells cased with 5" casing, water pumped in No. 2 to day well about 24" deep, water pumped cleatrical
CUSLST.CH. THEO. Brassflsnum.	in house
	ter withdrawn each years. 1 is about 5,256,000 gallons per year ons per year and No. 3 about 2,628,000 gallons per year;
No. 2 is about 5,256,000 gallo	., 7 .,,, 8, ., ., ., ., .,
No. 2 is about 5,256,000 gallo	
No. 2 is about 5,256,000 gallo	not available
No. 2 is about 5,256,000 gallo	not available
No. 2 is about 5,256,000 gallo 11. The log of formations encountered in the log of formation of a similar such other information of a similar part of the log of the	not available r nature as may be useful in carrying out the policy of this act, including
No. 2 is about 5,256,000 gallo	r nature as may be useful in carrying out the policy of this act, including county record none

Signature of Owner

CLDIT BESTEFF

Date DECEMBER 12, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Yel C

State of Montana. 198.

of Land Oleck M.

County Cherk and Recorder

#2mpt.

GEGERONALIE TROUX				1095
County	lvap.	i NI	Rge.	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
92	No. 1			
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				13/14 Koef
357		***************************************		
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	White Coact & Close Coact			Marie
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		are the same and t		
		Particular Spirit Control of the Spirit Spir		
	AND			and the state of t
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	A STATE OF THE PARTY OF THE PAR		The state of the s	and the same and an administration of the same and the sa
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		and the second s		
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			The Section of the Se	
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				The state of the second testing and testing and testing and the second testing and the second testing and testing
		- Landson Manager Steer, or parties as appointed on a bit minute of the		
				en en el per 1,3 de regio e terro de mango provincia <u>como provincia provincia de una p</u> etito de <u>acciona</u>

File Na

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation STATE ENGINEERS Without Well

(Under Chapter 237 Mentana Session Laws, 1961)

:	Date of Appropriation of Groundwater. 1961 TRUGER LAND & LIVERICCE CO THE. Owner. Address Pox 1352 Fillings, Font.
	Contractor (if any)
	Address of Contractor
	Date Started July 1961 Date Completed AUZ 1961
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	blesting & dirching - 2 to ten feet
F.	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	continuous flow adminate for a took water
In Tup 178, Range 272 5 5 5 6 6 34; Silly Strictly, Range 272 May Sec. 3; In Tup 160, Range 272 May Sec. 3; Ph Coc. 2.	(In this eres there were verious points at which we devoloped the ground nature).
	Signature of Owner By Date 12/31/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1337b

DUPLICATE

To all County and the County and the

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(/			· • ·	_
1.	Name of Appropriator County of Appropriator have appropriated groundwater acco	<u>(</u>	. 01 Ber 72	Stran	Marge !
	County of Appropriate	-1:	State of 1/12	are	(10wn)
	nave appropriated groundwater acco	rding to the	Montana laws in effect pr	nor to January I,	1962, as follows:
		2. The bea	effectives on which the e	laim is based.	real rates
		3. Date or tinuous	approximate date of earthe use has been	liest beneficial us	e: and how con-
w	70-	*****		• • • • • • • • • • • • • • • • • • • •	
	7.4.C	4. The am	ount of groundwater elai	med (in miner's i	nches or gallons
	1 - 6	53/1		***************************************	
Į		5. If used to whic	for irrigation, give the ac h water has been applied	reage and descrip I and name of th	tion of the lands se owner thereof
	14 Sre 5 T/6 R22E	*****			
Ind	icate point of appropriation place of use, if possible.	*: **: * * * ***			
	h small square represents 10		eans of withdrawing such of each well or other m		
		-flo	erg, listique	~	
7.	The date of commenceraent and com- drawal of groundwater	pletion of the	construction of the well	l. wells, or other	works for with-
8.	The depth of water table 143	1 let			
	So far as it may be available, the ty	pe, size and			
	works for the withdrawal of ground	житет	entra de la companya		
		**** / **, ** *****			
10,	The estimated amount of groundwat	er withdrawn	each year 12 9	el per i	menuto
11.	The log of formations succeptatered in	n the drilling	of such well if available	e setter	floring
•	The log of formations encountered in	and the	5 Senders	enunt	55 /20
	1				
12.	Such other information of a similar reference to book and page of any co		be useful in carrying ou	t the policy of th	is set, including
		• • • • • • •			e de la companya de l
			Signature of Owner	V10310	Print
			Signature of Owner Da	ite. 911 11	1963
***			(1) -1 1 1) 2		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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		County		game	
MONTANA B	UREAU OF MIN Butte, Mont		GEO10GY		
7	WATER WELL	LOG		Q 1	i North (North

WATER WELL LOG STONE STO
Owner A A Address 1016.
Driller // Min and Manney Address Manne
Date Started in a 3- 6/ Date Completed May 19-0
Location: Sec. 9 T. 16 R. 22; sec. 14 15E
Type of well (Dug, driven, bored, or drilled) Equipment used (Churn, drill, rother,
Water use: Domestic Municipal Stock L Irrigation
Industrial Drainage Other
Casing: Oft. to 22 ft. Type Still tyc Size I wich
Casing: 6 ft. to 93 ft. Type Tid VI Size 6 inch
Casing: ft. to ft. Type Size
Perforated or Screened: Ft. 1/5 to ft. 55. Ft. 6c to ft. 55. Type of screen or perforations Perforated 10-th Touch Static Water level, for non-flowing well: Jacobar feet. Shut-in pressure, for flowing well: 1h./sq. in. on:
Pumping water level St feet at 12 gal. per min.
How tested: Pacific Pa
How tested: Pacific Length of test Third his
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
- Surface reminted - familian study
(over)

log of Well

Depth	, feet	
From	To	Description of Material Drilled
2	9	Lurjace gumbo
9	15	Gravel !
15-	22	Shale
22	45-	Likele & Bentente
45-	5-5-	State sand stringers
55	60	Shale
100	85	Sandy Shale
85	93	Je. Je.
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			.\dminist	STATE RATOR	OF MONTA	ANA DWATER	CODE	VEM
	Top of Ground		OF	FICE OF	STATE EN	GINEER	MAR 251	اليا 1964
-	(Elev. above sea level 3.00) i	Notice of (ndwate	er
_			Approp					INEER
			(Under Cha	ipter 237,	Montana Se	ession Law	s, 1961)	
-		Owner	<u> </u>	uicon	Address	Grass	رەغىدىد	iontene
_	SEE ATHACTED LCG	Driller	Wellman & E	unson.	Address	Gress :	Range,	iontone
	1390	Date of	Notice of Approp	riation of	Groundwat	er(Not	Applica	ble)
		Date we	ll started ⊋ob ra	а ту 20	1965. Date_Co	mpleted	Mar. 30	, 19CL
_			wellDrillod	3		ent Used		
		(dug, d driffed	lriven, bored or l)		(Churn, other)	drill, retary	yor	
		Water 1	Jse: Domestic { Industrial [nicipal 🗌	Other [Stock	_	rigation 🗌
-			_		_			
-		strata n	licate on the di- net with in drillin	ng, such a	s soil, clay,	shale, grav	vel, rock or	sand, etc.
			epth at which wa strata and heigh					of water-
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I	SE 1/4 DE Sec. 35 T.16		Southa c	oner.va	d arm L	ada. Lon	r t h 0	<u> 20.6 </u>
_	SE 1/4 DE Sec. BE T. L.C. Indicate location of well place of use, if possible.	and Each	Cave typ				-	
	SE 1/4 DE Sec. 35 T. 16. Indicate location of well place of use, if possible, small square represents 10	and Each acres.	cave typ	o paol	ar sot a	කෙම පිළිබ	lcavo	tope
	Indicate location of well place of use, if possible, small square represents 10 Show exact depth of bottom.	and Each acres.	nackorus nackorus fron 1914 g	o paol	ar sot a	and USO Byrpa n	L.cavo	tope
	SE 1/4 DE Sec. 35 T. 16. Indicate location of well place of use, if possible, small square represents 10	and Each acres.	nackorus nackorus fron 1914 g	o paol	or sot a	කෙම පිළිබ	Loavo	tope

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Veran Rathun

County Klerk and Recorder

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The Hotel (1921) of the Tourist Company of 21 for 190∙

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County			Twp.	⇔/ Rge.	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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,9.7	Destaly a market	4. A.		
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File No. 17588

DUPLICATE

T. 16 R 3?
County Liggin

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1. (William' H. G. Name of Appropriate County of France	r) (Address) (Town) State of Transcense
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
w X	2. The beneficial use on which the claim is based action will for the countried of articles and how continuous the use has been 12 1 - 1850
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 17.9 cm per minute.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5W 1/1 W. Sec. /5 T./4 R. 3.3	not used for errogation
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater that the first state of the state of th	ompletion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other water Chicago - 1484 fi Reco
10. The estimated amount of groundwar	ter withdrawn each year 8,935,200 year
	n the drilling of each well-if available log not available to belling that completely log at the
12. Such other information of a similar reference to book and page of any c	ounty record
	$\sigma \in \mathcal{F}$
	Signature of Owner Relation of Salar Date Die 31963 DEC 31933

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

19051

State of Montana, County of Fergus ss. [963]

or 11:20 o'clock A. M.

MAY PATHBUN

County Clerk and Recorder

File No 3606

DUPLICATE

T16 R. R 35 E.

County Forgas

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.	i liam Degnor		of Box S2 Grass Range
	(Name of Appropriator)		(Address) (Town)
	have appropriated groundwater accolows:	rding	State of Montans State of Montans in effect prior to January 1, 1962, as fol-
	N	0 7	
			The beneficial use on which the claim is based Livelihood Livestock water Rench constant tion
		3. I	Date or approximate date of earliest beneficial use: and how con-
w	E	t	tinuous the use has been July ist 1951. This well has been wied very day since it was drilled.
		4. 7	The amount of groundwater claimed (in miner's inches or gallons
-	- w2		per minute) 70 gallons per minute
	s	5. I	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
SE	14SE Sec 22 T 16nR 23		thereof 10 cres Sec. 22 T. 16 K. R. 23 E. Tokla Degner Grass Range Wontang
an	dicate point of appropriation d place of use, if possible.	6. 1	The means of withdrawing such water from the ground and the
	ch small square represents 10 res.		location of each well or other means of withdrawal Artosian Well flowes by its self with 60 pounds of pressure
7.	The date of commencement and comdrawal of groundwater June 1st	pletio 195	ion of the construction of the well, wells, or other works for with- 51 Storted July 15th 1951 Completed
8.	The depth of water table 1216	Ceet	t One thousand two hundred ten feet
9.	So far as it may be available, the typ other works for the withdrawal of gr		ze and depth of each well or the general specifications of any dwater
	Artesian well 1290 fe		
	and the second s	*** * * * *	
	and the second s		
ĭ0.	The estimated amount of groundwat	er wi	vithdrawn each year 1,500,000 gallons per year
11.	The log of formations encountered in Hot available	the d	drilling of each well if available
	and the second s		
	The second secon		<u>, , , ,</u>
12.	reference to book and page of any co	unty	re as may be useful in carrying out the policy of this act, including record.
	HORE		
			Signature of Owner Kellam Regule Date February 5th 1902
			Date February 5th 1902
Thr	ee copies to be filed by the owner wit	th the	ne County Clerk and Recorder of the county in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all question... If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

8606 COP'S

Rists of Mastana, County of Fergus.

7:45 o'cink P. M.

3:45 o'cink P. M.

Coughy Clerk and Recorder

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237 Months)

(Under Chapter 237, Montana Session Laws, 1961)

		(Address) (Town)
County of appropriated groundwater acc	ording	State of
N		
	2.	The honoficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how con
		tinnous the use has been
-		industrial and the literature of the literature
	4.	The amount of groundwater claimed (in miner's inches or gallon
		per minute)
	5.	If used for irrigation, give the acreage and description of the land
S		to which water has been applied and name of the owner thereo
-1/ Compt the / Dries		· Being · · · · · · · · · · · · · · · · · · ·
dicate point of appropriation		A STATE OF THE STA
id place of use, if possible.	6.	The means of withdrawing such water from the ground and th
ach small square represents 10 res.		location of each well or other means of withdrawal
		Andrea Andrews
3. The depth of water table	type, s	eccu consideration and depth of each well or the general specifications of any other
9. So far as it may be available, the works for the withdrawal of groun	type, s dwster	size and depth of each well or the general specifications of any other
9. So far as it may be available, the works for the withdrawal of groun	type, s dwster	Size and depth of each well or the general specifications of any other
3. The depth of water table	type, s	size and depth of each well or the general specifications of any other
9. So far as it may be available, the works for the withdrawal of groun	type, s	size and depth of each well or the general specifications of any other
9. So far as it may be available, the works for the withdrawal of ground the stimated amount of groundwill. The log of formations encountered	type, s dwater ,	ithdrawn each well if available
9. So far as it may be available, the works for the withdrawal of groun the stimated amount of groundwill. The log of formations encountered	type, s dwster ,	ithdrawn each well if available
9. So far as it may be available, the works for the withdrawal of ground the works for the withdrawal of ground the works for the withdrawal of ground to the estimated amount of groundwall. The log of formations encountered	type, s dwster ,	ithdrawn each well if available
3. The depth of water table 32 and 3. So far as it may be available, the works for the withdrawal of ground 3. The estimated amount of groundwal. The log of formations encountered 2. Such other information of a similar reference to book and page of any	type, s dwater s ater w in the	ithdrawn each year and depth of each well or the general specifications of any other inches the search of the sear
9. So far as it may be available, the works for the withdrawal of ground 2.2. O. The estimated amount of groundwal. The log of formations encountered 2.2. Such other information of a similar reference to book and page of any	type, s dwater , ater w in the 1.1.1	ithdrawn each year well if available well or the policy of this act, including
9. So far as it may be available, the works for the withdrawal of ground the stimated amount of groundwal. The log of formations encountered the stimated amount of a similar reference to hook and page of any	type, s dwater , ater w in the 1.1.1	ithdrawn each well if available.
9. So far as it may be available, the works for the withdrawal of ground the stimated amount of groundway. 1. The log of formations encountered the stimated amount of a similar reference to hook and page of any or street to hook and page of any or street.	type, s dwater , ater w in the 1.1.1	ithdrawn each year whose land the policy of this act, including record.
9. So far as it may be available, the works for the withdrawal of ground the works for the withdrawal of ground to the estimated amount of groundwell. The log of formations encountered to hook and page of any other to book and page of any other copies to be filed by the owner	type, s dwater , ater w in the 177,	ithdrawn each well if available the policy of this net, including record. Signature of Owner.
9. So far as it may be available, the works for the withdrawal of ground the stimated amount of groundwell. The log of formations encountered to hook and page of any formation.	type, s dwater w in the inthe county with t	ithdrawn each year as not have been a horse of this act, including record. Signature of Owner. Date 28 900 learn 2, 1602.

OPY

State of Montana. Se.

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County _____ Rge. ______

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	Laborate of the second		132 3	approximation in the secondary day be continued
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3/10	7:160			
3/10.	Seidel, Donald	G.W. 3	16417	
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16738 File No..

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEE?

		(Address) (Town)
have appropriated groundwater lows:	accordir	State of Nontana graph of the Montana laws in effect prior to January 1, 1962, as fol-
N .	2.	The beneficial use on which the claim is basedstcck water and irrigation and domestic
Ser 4 .50c 3	3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been 1935 Periodically.
E		
Sacq	4.	The amount of groundwater claimed (in miner's inches or gallen per minute)
	5.	If used for irrigation, give the acreage and description of th
NEME Sec. 9 ⁸ S}NW, NWSW Sec3 SESE Sec 4	0.	lands to which water has been applied and name of the owne thereof Approximately 100 acres Lot 4, St. No.
Indicate point of appropriation		NEST Sec. 3 SESE Sec. 4 HENE Sec. 9 T.15N P16E
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Springs
Danac		
7. The date of commencement and drawal of groundwater	35 with	tion of the construction of the well, wells, or other works for with reconstruction in 1963
7. The date of commencement and drawal of groundwater	935 with oprox. 4 he type, s	feet. ion of the construction of the well, wells, or other works for with reconstruction in 1963 feet. ize and depth of each well or the general specifications of any
7. The date of commencement and drawal of groundwater	935 with oprox. 4 he type, s	feet. ion of the construction of the well, wells, or other works for with reconstruction in 1963 feet. ize and depth of each well or the general specifications of any
7. The date of commencement and drawal of groundwater	935 with oprox. 4 he type, s	feet. ion of the construction of the well, wells, or other works for with reconstruction in 1963 feet. ize and depth of each well or the general specifications of any
The date of commencement and drawal of groundwater	ograx. And the type, so of groun	feet. ize and depth of each well or the general specifications of any dwater Gravity with dams
The date of commencement and drawal of groundwater	ogram. Asset type, so of ground	ion of the construction of the well, wells, or other works for with reconstruction in 1963 feet. ize and depth of each well or the general specifications of any dwater Cravity with dems withdrawn each year Approx. 500,000 gel c dry
The date of commencement and drawal of groundwater	ogram. Asset type, so of ground	ion of the construction of the well, wells, or other works for with reconstruction in 1963 feet. ize and depth of each well or the general specifications of an idwater Gravity with dems.
7. The date of commencement and drawal of groundwater	dwater ved in the	feet. ize and depth of each well or the general specifications of any adwater. Crevity with dams. withdrawn each year Approx. 500,000 gel. c. dry. drilling of each well if available. Hone.
drawal of groundwater	dwater ved in the	re as may be useful in carrying out the policy of this act, including y record . Leaved 1/7/35 2. Ph. Rock 7 inter 160 ts

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

16738 COPY

200 lung Rothlung

Date of Appropriation of Groundwater Dec. 23, 1887.

T. 15 & 18R. 16

DUPLICATE

County ... Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Owner Donald Seidel Address Ross Fork, Montaga
Contractor (if any) none
Address of Contractor
Date Started 1887 Date Completed 1887
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable water obtained by means of natural spring emptying into Canyon Greek, and carried by 24 x 10 ditch to place of use, running upon and to SETSW Sec. 54, Twp. 16 No., Rgs 16 Ec., and Lots 2 and Section 5, Trp., 15 No., Rgs 16 E., for use as dirigation and other lawful uses
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use all of the waters of the spring, used continuously during irrigation season of each year use after irrigation season is for domestic purposes and as stockwater
Signature of Owner Lonald Seekel
DateQqtober 10,1968
Common Alamaina las Alamana

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COPY

Filed NOV 2 2 1963

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12:55 o'chick P: it.

They Dethhan

County Clerk and Recorder

200 State of Montana, County of Fergus. ss.

April (ed. Stud. F. mio State Pablishipa Co. Weleni, Mortana (1999), which

T. 15 & R. R. 16

DUPLICATE

County.... Fergus

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

10 10 10 10 10 10

Notice of Completion of Groundwater Appropriation: ENGINEED Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater.
		Owner Dom.ld Seidel Address Bancara, Montana
		Contractor (if any)
		Address of Confractor none
		Date Started 1888 Date Completed 1888
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
T 16 N	XXXX	water when applicable water obtained by mean ditch, ditch heing 36" x 12", from Little Rock Creek, and running upon and to SW18E4 and SE4SW2 of Section 34, Two 16 No. Rge. 18 Zo and Lots 2 and 3 of Section 3, Two 15 No. Rge 16 Ear for use as irrigation and other legal uses
	x x x x	
T 15 N	X X X X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Sec. 34, T 18 N., R. 16 R. Sec. 3 T. 15N R.16 E Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use. 300 miners inches, used continuously during irrigation season of each year; use after irrigation season is for demostic purposes and as stockwater
		Signature of Owner Donald Seelel
		Date
	This form to be prepared by contractor	or (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COPY

Med NOV 221963 19

at 12:55 o'clock T.M.

Why Rather

County Clerk and Recorder

T 16 M

T 25 N

File No. 16412

II

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and place of use, if possible.

Indicate point of appropriation

X X

T 15 & Mr. 16

DUPLICATE

County. Fergus...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriations ENGINESS Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. June 15, 1887

(Iwner Domald Seidel Address Fancers, Fontana

Contractor (if any) none

Address of Contractor none

Date Started 1887

Describe means of obtaining groundwater without a well "as by

sub-irrigation and other natural processes". Include depth to

water when applicable water obtained by means of natural spring and earned by 24" x 10" ditch to place of use, running upon and to Eight Section 34, Two 16 No. Rge. 16 No. and lots 2 and 3 Section 3, Two 15 No. Rge. 18 No. 2 for use as irrigation and other purposes.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use...all of the waters of the spring, used continuously during irrigation season of each year/ use after irrigation season is for domestic purposes and as stockwater.

Signature of Owner Dorcald Sincled

Date October 10, 1968

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COP.

File No.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2014. 1, 2899
	Owner Bonald Seidel . Address Ross Fork, Montana
	Contractor (if any)
	Address of Contractor none
	Date Started 1899 Date Completed 1899
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
X X X X X X X X X X X X X X X X X X X	water when applicable by ditch from a tributary of Little Rock Creek by diversion at a point upon its Easterly bank, at or near the center of the Mitsk Section
X X	1 of Water Rights, page 640, records of Fergus County
10 s	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use 100 miners inches, equal to 22 cubic fest. Used during irrigating season of each year.
	Signature of Owner Donald Serlis
	Date October 10, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; displicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruphicate for the Appropriator.

COPY

State of Mr., tans. Car de or Fermes.

ec 12:55 o'clock S. M.
Cruntu Clerk and Recorder

سمموره

STATE OF MONTANA APPLINISTRATOR OF GEOGRAPHATIES CODE OFFICE OF STATE INGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Montana Session Law., 1961)

	Date of Appropriation of (Groundwater Fay 1, 1883
	Owner roadld Reidsl	Address Ross Fors, Contains.
	Contractor (of any)	was a second of the second of
	Alliress of Contractor	none
	Date Started 1339	Date Completed 1889
N	Describe means of obtains	ng groundwater without a well "as by natural processes". Include depth to
27 25 X X X X X X X X X X X X X X X X X X	of diversion on Easts the Health Sec. 10, The Sterly bank at or a Rese 16 E., of 430 included waters of Rock Cr. Negative Sec. 28, Health Tup. 16 No. Rge. 16 E.	means of ditch arising from point orly bank of Rock Creek at or near tro. 18 No. Rgo. 16 Ec. and on its mear the Space 3 Twp. 15 No. abas, acual to ten cubic feet, of ceed for irrigation of Sec. 26, which, willing Sec. 35, Recorded book 3 Water Rights, argue County
		eed and used with explanation of meth- imate such amount. If use is intermit-
Folicate point of appropriation and place of use, if possible.	equal to 10 cubic feet	e lengths of periods of use 400 inches t, by monns of ditches, used during irregution.
	Signature of Owner X) arald Sindel

Date October 10, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please tasswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Relations displicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrupheate for the Appropriator.

Gravel

auiok sand

Blue shale

Gr vel

Clay

Top of Ground

(Elev. above sea level Topsoil

30

County FERGUS

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Owner Scapel Fistrict/196 Address

Address

Driller Rossfork, Hontona

Address

Lewistown, Montana

Day of Notice of Appropriation of Groundwater

Date well started

Date Completed

Type of well dug, driven, bored or

June 22,1962

Equipment Used (Churn, drill, rotary or

other)

11 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	
19	Casing TD	ground		Kind Sire	From (Feet)	To (Feet)
	6; ID 14#	11	44			
1						

Static Water Level for non-flowing Well

Shut-in Pressure for Flowing Well

Pumping Water Level 40

..feet_at

feet.

gal, per minute.

1 hr.

Discharge in gal, per min, of flowing well

Bailing

How Tested Length of Test

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation)

Casing drove to 44'

19

Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

drilled)

Size of Drilled Hale

SE 1/4 ME Sec 9 T 15R 16

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

6

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

10805 COFY

State of Montana, County of Fergus

Filed AUG 23 1962 19

Lissa o'clock a. M.

County Clerk and Recorder

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County Fergus

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights English

(Under Chapter 237, Montana Session Laws, 1961)

	r) (Address) (Town)
have appropriated groundwater ac	State of Montana cording to the Montana laws in effect prior to January 1, 1962, as follows
N	
t #	2. The beneficial use on which the claim is basedstock and irrigation
See Sec	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
F	every day since
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
, A/F.ES	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
STONE NEW LATER 16	eleven of block eleven and lete nine eleven Lets (4) (5) (5) (1) (8) of clock seven Alvin and Annales Martin
licate point of appropriation d place of use, if possible, ab small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. by paragram.
The date of commencement and codrawal of groundwaterJune	block Seven ompletion of the construction of the well, wells, or other works for with 1914
The depth of water table	rour feet type, size and depth of each well or the general specifications of any other
The depth of water table	roup feet type, size and depth of each well or the general specifications of any other and water. Five feet Sup Well Five feet Diameter
The depth of water table	mpletion of the construction of the well, wells, or other works for with 1914 Four feet type, size and depth of each well or the general specifications of any other and water. Five feet Diameter
The depth of water table	mpletion of the construction of the well, wells, or other works for with 1914 Four feet type, size and depth of each well or the general specifications of any othe ndwater. Five feet Rep.
The depth of water table	rater withdrawn cach year
The depth of water table	rater withdrawn cach year
The depth of water table	r nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	r nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	mpletion of the construction of the well, wells, or other works for with 1914 Four feet type, size and depth of each well or the general specifications of any other and water. Five feet Diameter

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

OPY

10:35

MAY RATHBUN

Consider the Constitution of Records

DUPLICATE

County Forgus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

						Date of Appropriation of Groundwater 1901
						Owner Donald Saidel Address Ross Fork, Montana
						Contractor (if any)
						Address of Contractor
				į	1. 1	Date Started 1901 Date Completed 1901
Soc	9			ن کر	C-16	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	X X	X X	X X X X × x	X	(× X (× X)	water when applicable. by ditch and sub-irrigation, 400 mines inches, equal to 10 cubic feet, of the waters of Little Rock Creek for irrigation of ShiNE; Simi, SW, See 10, SEINE; Sec. 9, Twp. 15 No. Rge. 16 E. Point of diversion upon West Bank of Stream at or near the line between E Secs. 13 and 14 of Twp 15 No. Rge. 15 E.
			X X	X X X Sec.		inches, equal to 10 cubic feet, be means of ditch.
		ane	d place	of usc	e, if possible.	
						Signature of Owner Donald Sinder
						Date October 10, 1985.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

COPY

State of Sections, Caster of Fargus, 55.

Filed NOV 2 2 1963

of 12:55 O'clock P. M.

County Verk and Recorder

File No.

BUPLICATE

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 10. 1893
	Ownerfonald Seidel Address Ross Fork, Montana
	Contractor (if any) pone
	Address of Centractor
	Date Started 1883. Date Completed 1833.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
W	water when applicable by means of natural spring, being all of the flow of said spring, 75 inches more or less said pring arising in the SEASS of Sec. 11, Top 15 N Rge. 16 E., diverted from place said spring arises. Recorded Book 2 Water Rights, page 9, records of Fergus County. for use in lands in Sec. 10, Twp. 15 No. Rge. 16 E.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use all waters of said spring, being 75 inches more or less, used for irragation and other lawful purposes and useful purposes
	Signature of Owner Land Sedel
	Date. October 10. 1965

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cler and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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State of Marcina, 1 S.

Conduct No. 121963. 19

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County Curk and Recorder

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County...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under C	Chapter 237, Montana Session Laws, 1961)
(Name of Appropriator County of Average appropriated groundwater accord	of Address) (Address) State of Act Tay a ling to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 2. The beneficial use on the continuation of the cont
W F	ous the use has been (2 = w (1) /2 = feet ?) (1 = 7 = 1742
*	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
5E 1/4 Sec. / S T. / S R. / 4	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and co drawal of groundwater Drigger	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table	
9. So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any other sater
36 inch Du	meter, 1977 deep
10. The estimated amount of groundwat	er withdrawn each year approximately 1,822,000
11. The log of formations encountered in	the drilling of each well if available ASI ONGILLSCO.
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner John P. Joseph
	Date A. C. 31 1963
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County 1 County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Ĺ	nder Chapter 237, Montana Session Laws, 1961)	STATE LINGINGER
(Name of Approp	intor) of Address State of	Town
County of have appropriated groundwate	r according to the Montana laws in effect price	or to January 1, 1962, as follows:
	2. The beneficial use on which the cla	**
	3. Date or approximate date of earlie tinuous the use has been	in mot recoul
	- Francisco	L. 34.
	4. The amount of groundwater claim per minute)	
•	5. If used for irrigation, give the acre to which water has been applied	and name of the owner thereof
U 5. 16 15 16 = 14 Dr Sec. 11. T. 15 R. 24. idicate point of appropriation	for the first of the forest of	
ad place of use, if possible, ach small square represents 10 eres.	6. The means of withdrawing such location of each well or other met	ans of withdrawal
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works for the mithdrawal of	the type, sire and depth of each well or the groundwater	
O. The estimated amount of gro	undwater withdrawn each year	are I'm lite Cheon
	tered in the drilling of each well if available	
M.A.	a de la companya de l	
reference to book and page of	imilar nature as may be useful in carrying out any county record	
	Signature of Owner	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Three copies to be filed by the e ocated.	wher with the County Clerk and Recorder of	
	t aptilicable, so state, otherwise the form will i	be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	Address) State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater account	rding to the Montana laws in effect prior to January 1, 1962, as follows:
S The state of the	2. The beneficial use on which the claim is based Donne Stic
" × × × × × × × × × × × × × × × × × × ×	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1710 2 200 each
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) $\mathcal{C}(M, \mathcal{C}(M)) = \mathcal{C}(M, \mathcal{C}(M))$
s V. S. N. S.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE 1/4 WiSec. / 7 T. / 5 R. / 6	
Indicate point of appropriation and place of use, if possible. Each	· · · · · · · · · · · · · · · · · · ·
small square represents 10 acres	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pumping
7. The date of commencement and c drawal of groundwater 19.	ompletion of the construction of the v - 0 , wells, or other works for with- I - O
8. The depth of water table 3 ½	f t.
	type, size and depth of each well or the general specifications of any other lwater bft.dc.es.S.
10. The estimated amount of groundwa	iter withdrawn each year 20 Acre ft.
	in the drilling of each well of available None
12. Such other information of a similar eference to book and page of any	r nature me may be useful in carrying out the policy of this act, including county record $N \circ n \in \mathbb{R}$
	en e
	Signature of Owners of the of Heigher
Three copies to be filed by the owner wit	th the County Clerk and Recorder of the county in which the well as because

Original to the County Clerk and Recorder, Dupder to to the State Engineer, Triplicate to the Montana Baroni of Manes and coology, and Quadruphicate for the Appropriator $\frac{1}{2} e^{\frac{i \pi}{2} t}$

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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COPY State a dontana. Ss.

Find DEC 3 1 1963

at JUC o'clock PM

MAY RATHBUN

P. County Clerk and Recorder

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County

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. W 211 H & try H (Name of Appropriato)	Udson of Rassi F	ORK (Town)
County of F & K & U.S. have appropriated groundwater accordi	State of A 0.71 Z	ry 1, 1962, as follows:
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	3. Date or approximate date of earliest benefic ous the use has been 1900	ial use; and how continu-
w F		
	4. The amount of groundwater claimed (in a per minute) 50 Miner	Sinches
•	5. If used for irrigation, give the acreage and to which water has been applied and nar	ne of the owner thereof
W. L. E. Sec. / T. / S R/6 Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from tion of each well or other means of withdraw	ral
7. The date of commencement and comdrawal of groundwater 19. 8. The depth of water table 5		
	pe, size and depth of each well or the general ster /2 f t. dea f 2 5 f	
10. The estimated amount of a madwater	withdrawn each year / O.C. M.I. n	ers Inches
	the drilling of each well if available No >	
reference to boot and page of any cor	4/	
	Signature of Owner 14 12 11	
Three copies to be filed by the owner with t	Date //- he County Clerk and Recorder of the county in	•

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Marina. Ss. COPY

DEC 31'953

at 5.00 a'clock P.M.

\$2.00 MAY RATHBUN

Pol. County Clerk and Recorder

6W2 17830 File No.

Approved to the Constraint of the Milker Miller of the State of the Constraint of th r r

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County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Name of Appropriator)	of (Address) (Town)
	State of Man 7 7
	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based Doom e Stic and Irrigation
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 & had each
	year since
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
14 Sec. 20 T. 15 R. 16	Sec. 20 . Et, W = Seci?
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d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
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Original to the County Clerk and Recorder, Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicat for the Appropriator. 17260

State of Minima. Count of rergus. ss. COPY

at 500 o'clock D.M.

ADOUGH MAY RATHBUN
County Clerk and Recorder

T. ... R

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County.

Approved Stock Form-State Publishing Col. Helena, Montana -- 2234 - 2254

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1981)

County of Appropriator) County of Appropriator County of Appropriator State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how conting out the use has been on the use has been on the owner there are used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are used in appropriation of a propropriation of a propropriation of the land to which water has been applied and name of the owner there are used in appropriation of the construction of the well, wells, or other works for with drawal of groundwater The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner 22 and 1 and 12 and	A Committee of the Comm				
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		Sip	gnature of Owner 2	imper!	11 200

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Eng. seer; Triplicate to the Montana Bureau of Mines and Geelogy, and Quadruplicate for the Appropriator. 17217

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G#	_	Approved Struk Form—State Punk	Alino C.), Helena, Morrana - 42214 - 🎉 💉
File No.	18992		TOWN RUFE
DUPLICA	TE		County. Land of the second
B = NE		ATE OF MONTANA TOR OF GROUNDWATER CODI OF STATE ENGINEER	
11 = 11/E	NE Declaration of	Vested Groundwater	Rights TATE EN
DIEN	NE Declaration of \	207, Montana Session Laws, 1961	ENGINEER
$E = \frac{5}{1}$	The hard	of Live W. A.	a Lexuelina
County have a	(Name of Appropriator) of ppropriated groundwater according to	the Montana laws in effect prior	to January 1, 1962, as follows:
PESE	7	The beneficial use on which the claim	(3/42 pl)
"	B-7°	Date or approximate date of earlie ous the use has been	st beneficial use; and how continu-
5		The amount of groundwater claim per minute) A Jack 12.	Priva et Laco
T15N11	16 E 566.20 5.	. /	and name of the owner thereof
1/4	Sec. T. R.	Africa to America	
Indicate and place	point of appropriation of use, if possible. Each	The means of withdrawing such w tion of each well or other means of	
draw	date of commencement and completical of groundwater	on of the construction of the well.	, wells, or other works for with-
	depth of water table	St. Figure	
	ar as it may be available, the type, s s for the withdrawal of groundwater	san and make the statement	
10 The	actimated amount of aroundwater with	hdunun arch venr Call III (4 - 12-22 = 2.17000
			1 2 // 6 / 6
	log of formations encountered in the d	a lated by	.sp. 11. 7. 5
12. Such refer	other information of a similar nature reace to book and page of any county i	e as may be useful in carrying our	t the policy of this act, including
•••			
		Signature of Owner	2 cape of Soning
		Dat	e 12 20 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No. 16994

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Apptoved Strote Promise Name Panlish na Cr. J. Helenn, Mindraria, 20014

County

Declaration of Vested Groundwater Rights ATE

(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) , of (Address) (Town) County of State of State of have appropriated groundwater according to he Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based // . . William Karaman trans 3. Date or approximate date of earliest beneficial use; and how continuous the use has been from the first 4. The amount of groundwater claimed (in miner's inches or galions per minute). Lead to the form the form the form 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. T. ⅓ \mathbf{R} Indicate point of appropriation and place of use, it possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal . Carry - + alice. fittion and the second The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater - - 1/ 1 . 1 . 12. 1 The second secon 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Secondary Colored 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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located.

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Under Chapter 2.77, Mentana Session Laws, 1961;

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	propriator	State of State Section 1. State of State of State of State of Section 1. State of Sect
22		, , , , , , , , , , , , , , , , , , ,
22		The beneficial use on which the claim is based. Household use. irrigating garden &.yard, watering livestock.
	3.	Date or approximate date of earliest bet efficial use; and how continuous the use has been House well in continuous use since 1911. Well for livestock in continuous use since 1941.
	4	The amount of groundwater elaimed (it. miner's inches or gallons per minute)
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E _{1/4} Sec. 22 T. 15 . RJ	16	
nd place of use, if possible, ach small square represents 10 eres.		The means of withdrawing such water from the ground and the pocation of each well or other means of withdrawal
drawal of groundwater	Horse Mell	pump or of the existraction of the well, wells, or other works for with dug about the month of June 1912 the 12th Jan. 1985. for livestock.
. The depth of water tabl	-House wall	32" deep. No.2 well for livestock 26"deep.
	l of groundwater	size and depth of each well or the general specifications of any other
works for the withdrawa	spth.	ding for livestock is 40 inches in dinmeter
works for the mithirawa depthWell ut and 22 Best in de	epth.	ding for livestock is 40-inches in dinmeter
works for the mithirawa depth. Well at and 22 Best in de	spth.	
works for the citherawa depth. Well at and 22 Feet in de	epth.	

Sanature of Owners College - 3 . Miss ilere Date Nov. 30, 1963.

Three copies to be filed by the ewier with the County Clerk and Recorder of the county in which the well is

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